

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph no. 0016 with the following amended paragraph:**

In a predetermined portable digital apparatus, according to the present invention, if index configuration is input for classifying multimedia content, a control unit creates index information for the multimedia content having the indexes configured, and the multimedia content are provided through a graphical user interface (GUI) screen, based on the index information.

**Please replace the paragraph no. 0032 with the following amended paragraph:**

Although the device and method for managing multimedia content in a portable digital apparatus will be described below in connection with a digital camera that stores image data by configuring index information for the image data, this is merely illustrative. Therefore, it will be understood by those skilled in the art that various modifications and equivalents thereof can be made to this invention. For example, when various multimedia content, including audio and motion pictures, as well as image data, are stored, the multimedia content may be classified by index information configured for the multimedia content, based on an index configuration selected by a user.

**Please replace the paragraph no. 0036 with the following amended paragraph:**

The input unit 101 receives ~~serves to receive~~ an index configuration from a user for classifying the multimedia content. For this purpose, the user may use an indexing function button located on the exterior of the portable digital apparatus and provided for entry of the index configuration, or a GUI-based user menu configured by the control unit 103.

**Please replace the paragraph no. 0038 with the following amended paragraph:**

The control unit 103 is operated to create index information for the multimedia content having indexes configured according to the index configuration received by user's inputs into the input unit 101.

**Please replace the paragraph no. 0077 with the following amended paragraph:**

As shown in FIG. 3, at first, multimedia content are received at step S1, then the control unit 103 determines, at step S2, if a user inputs an index configuration through the input unit 101 during the recording of the received multimedia content into the storing unit 105.

**Please replace the paragraph no. 0078 with the following amended paragraph:**

If it is determined that index configuration is ~~selected~~ input, the control unit 103 creates indexes for the multimedia content received, based on the input indexing configuration (step S3), and then stores them in the storing unit 105.